APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

te of filing in State Engin		.	•	
				
rrected application filed.			fap filed <u>NOV 8</u> 198	4
e applicant N	B. Ranches, Ir	nc.	***************************************	
Post Office Box N		ofW:		
	or P.O. Box No.	OI	City or Town	
Nevada 89445		hereby m	akes application for perm	ission to change th
			Use	
	Point of div	ersion, manner of use, and/or		
water heretofore appropri	ated under [Identify ex	Permit 25254 isting right by Permit, Certific	ate, Proof or Claim Nos. If Decree	d, give title of Decree a
tify right in Decree.)				
······································	***************************************			
. The source of water is	The Litt]	le Humbolt River	derground spring or other source,	·
. The amount of water to	be changed25	500 CFS		
		Second feet, acre feet.	One second foot equals 448.83 gallon:	s per minute.
	trigation, p	ower, mining, industrial, etc.	II IOF SCOCK State fumber and kind t	of animals.
The water heretofore pe	ermitted for 12	rigation and Dor	nestic	nd kind of animals.
. The water is to be diver	AFTE	ganon, power, minns, monse	iai, etc. II for stock state munici a	
	rted at the tollowing	Describe as being	NW1/4 $NE1/4$ of Sect within a 40-acre subdivision of public	c survey and by course a
R. 42E., M.D.B. & distance to a section corner. I	M., or at a poi	int from which the	NWI/4 NEI/4 of Sect within a 40-acre subdivision of publi ne Southwest corner	c survey and by course t
R.42E., M.D.B.&	M., or at a poi	int from which the	within a 40-acre subdivision of publi	of said Secti
R. 42E., M.D.B. & distance to a section corner. It	M., or at a post fon unsurveyed land, it sh 16' W, 5,546.1	int from which the could be stated.	ne Southwest corner	of said Secti
R. 42E., M.D.B. & distance to a section corner. It 36 bears S 30°. The existing permitted	M., or at a point on unsurveyed land, it shall be with the left w, 5,546.1 point of diversion is	int from which the stated. feet. located within the stated.	ne Southwest corner	of said Section 36, T.41N.
R. 42E., M.D.B. & distance to a section corner. It 36 bears S 30°. The existing permitted R. 42E., M.D.B. & M.	M., or at a post on unsurveyed land, it shall be well as a post of diversion is M., or at a post	int from which the stated. feet. located within the stated int from which the stated interest intere	ne Southwest corner SE1/4 NW1/4 of Secti If point of diversion is not changed ne Southwest corner	of said Section 36, T.41N., do not answer.
R.42E., M.D.B.&A. distance to a section corner. It 36 bears S 30° The existing permitted R.42E., M.D.B.&A. 36 bears S 30°	M., or at a point of unsurveyed land, it shall be well as a point of diversion is which are a point of well as a point of well	int from which the stated. feet. located within the stated int from which the feet.	ne Southwest corner SE1/4 NW1/4 of Secti	of said Section 36, T.41N., do not answer.
R. 42E., M.D.B. & distance to a section corner. It 36 bears S 30°. The existing permitted R. 42E., M.D.B. & M.	M., or at a post on unsurveyed land, it shall be with the shall be	int from which the stated. feet. located within the stated int from which the stated interest into the stated.	ne Southwest corner SE1/4 NW1/4 of Secti If point of diversion is not changed ne Southwest corner	of said Section 36, T.41N.
R.42E., M.D.B.&A. distance to a section corner. It 36 bears S 30° The existing permitted R.42E., M.D.B.&A. 36 bears S 30°	M., or at a post on unsurveyed land, it shall be with the shall be	int from which the stated. feet. located within the stated int from which the stated interest into the stated.	ne Southwest corner SEL/4 NWL/4 of Section is not changed the Southwest corner	of said Section 36, T.41N.
R. 42E., M.D.B. & distance to a section corner. It 36 bears S 30°. The existing permitted R. 42E., M.D.B. & 36 bears S 30°. Proposed place of use	M., or at a post on unsurveyed land, it shall be	int from which the stated. feet. located within the stated int from which the stated int from which the stated. the No. 1 by legal subdivisions. If for interest in the stated in the	ne Southwest corner SE1/4 NW1/4 of Section of the Southwest corner Response Southwest corner Response Southwest corner	of said Section 36, T.41N., do not answer. of said Section 36
R. 42E., M.D.B. & distance to a section corner. It 36 bears S 30°. The existing permitted R. 42E., M.D.B. & 36 bears S 30°. Proposed place of use	M., or at a post for unsurveyed land, it sh 16' W, 5,546.1 point of diversion is M., or at a post 16 W, 4,451.22 See Attachment Describe See Attachment scribe by legal subdivisions	int from which the sould be stated. feet. located within the sint from which the sint from which the sint from which the sint feet. t No. 1 by legal subdivisions. If for interest the sint for interest since the sint for interest sint for inte	ne Southwest corner SEL/4 NWL/4 of Section is not changed the Southwest corner	of said Section 36, T.41N., do not answer. of said Section 36
R. 42E., M.D.B. & distance to a section corner. It 36 bears S 30°. The existing permitted R. 42E., M.D.B. & 36 bears S 30°. Proposed place of use	M., or at a post on unsurveyed land, it shales to unsurveyed land,	int from which the sould be stated. feet. located within the sound int from which the sound feet. t No. 1 by legal subdivisions. If for interest in the sound for interest in the sound feet.	ne Southwest corner SE1/4 NW1/4 of Section of Property of Section of Greek of Section o	of said Section 36, T.41N., do not answer. of said Section 36 Section 36, T.41N.
R. 42E., M.D.B. & distance to a section corner. It 36 bears S 30°. The existing permitted R. 42E., M.D.B. & S. 36 bears S 30°. Proposed place of use	M., or at a post on unsurveyed land, it shales to unsurveyed land,	int from which the stated. feet. located within the stated int from which the stated interest into the stated interest into the stated into th	ne Southwest corner SE1/4 NW1/4 of Section of Property of Section of Greek of Section o	of said Secti ion 36, T.41N. do not answer. of said Secti
R. 42E., M.D.B. & distance to a section corner. It 36 bears S 30°. The existing permitted R. 42E., M.D.B. & S. 36 bears S 30°. Proposed place of use	M., or at a post on unsurveyed land, it shall be	int from which the stated. feet. located within the stated int from which the stated. feet. t No. 1 by legal subdivisions. If for interest in the state in the	ne Southwest corner SEL/4 NWL/4 of Section of point of diversion is not changed the Southwest corner rigation state number of acres to be interested in the section of acres irrigated. If citizen the section of acres irrigated is a section of acres irrigated in the section of acres irrigated is a section of acres irrigated. If citizen the section of acres irrigated is a section of acres irrigated in the section of acres irrigated is a section of acres irrigated. If citizen the section of acres irrigated is a section of acres irrigated in the section of acres irrigated is a section of acres irrigated. If citizen the section of acres irrigated is a section of acres irrigated in the section of acres irrigated is a section of acres irrigated in the section of acres irrigated in the section of acres irrigated is a section of acres irrigated in the section of acres irrigated irrigat	of said Section 36, T.41N., do not answer. of said Section 36 said Section 36, T.41N., do not answer. of said Section 36, T.41N., do not answer.
R. 42E., M.D.B. & distance to a section corner. It 36 bears S 30°. The existing permitted R. 42E., M.D.B. & S. 36 bears S 30°. Proposed place of use	M., or at a post on unsurveyed land, it shall be	int from which the sould be stated. feet. located within the sint from which the sin	December 31 Month and Day December 31 Month and Day Solution of years of particular and partic	of said Section 36, T.41N., do not answer. of said Section 36
R. 42E., M.D.B. & distance to a section corner. It 36 bears S 30°. The existing permitted R. 42E., M.D.B. & S. 36 bears S 30°. Proposed place of use	M., or at a post on unsurveyed land, it shall be	int from which the sould be stated. feet. located within the sint from which the sint for its sint for its sint from its sint fr	ne Southwest corner SEL/4 NW1/4 of Section of Property of Section of Greek Corner rigation state number of acres to be in the section of Sect	of said Secti ion 36, T.41N. do not answer. of said Secti rrigated. of each year i to submit plans as way and Outlet
R. 42E., M.D.B. & distance to a section corner. It 36 bears S 30°. The existing permitted R. 42E., M.D.B. & S. 36 bears S 30°. Proposed place of use	M., or at a point of unsurveyed land, it shale' W, 5,546.1 point of diversion is M., or at a point of diversion is M., or at a point of W, 4,451.22 See Attachment Describe See Attachment Scribe by legal subdivisions ermit, describe acreage to Month and Day January 1 Month and Day January 1 Month and diversion or storage	int from which the sould be stated. feet. located within the sint from which the sint for its sint for its sint from its sint fr	December 31 Month and Day December 31 Month Spilly	of said Section 36, T.41N., do not answer. of said Section 36
R. 42E., M.D.B. & distance to a section corner. It 36 bears S 30°. The existing permitted R. 42E., M.D.B. & S. 36 bears S 30°. Proposed place of use	M., or at a post on unsurveyed land, it shall be a point of diversion is many or at a post of the state of th	int from which the stated. feet. located within the stated int from which the state int from which the state int from which the state into state in the stat	December 31 Month and Day December 31 Month Spilly	of said Section 36, T.41N., do not answer. of said Section 36

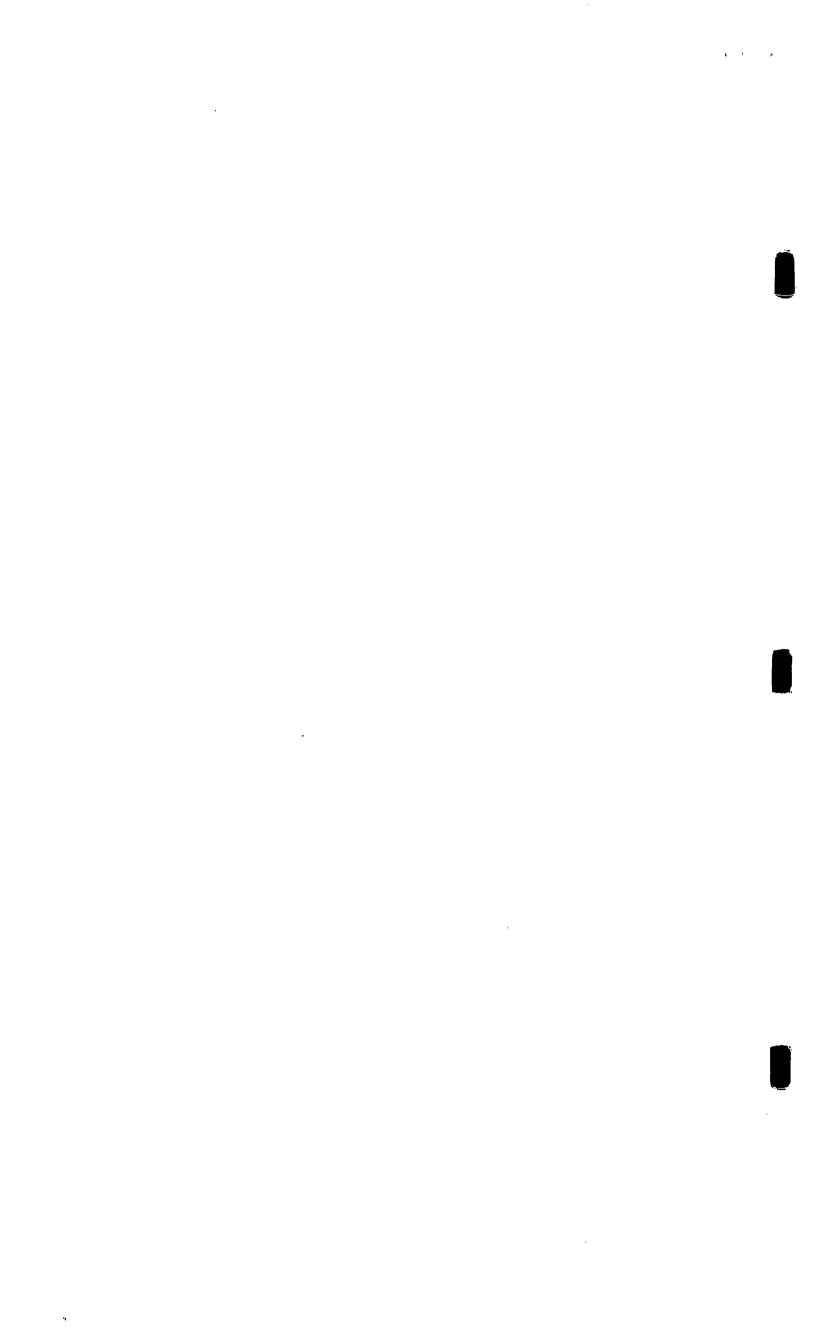
L. Estimated time required to complete the application of water to beneficial use	One rear
 Remarks: For use other than irrigation or stock watering, state number and type consumptive use. 	e of units to be served or annual
4	98797888 - V [†] 778 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9

By s/B.J. Vasey	
- ·	E, VASEY ENGINEERING CO., INC ox 1164, Minden, NV 89423
rotested	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
APPROVAL OF STATE ENGINEER	R
This is to certify that I have examined the foregoing application, and do hereby llowing limitations and conditions:	y grant the same, subject to the
This permit to change the point of diversion and place of the Little Humboldt River as heretofore granted und saued subject to the terms and conditions imposed in said Pend with the understanding that no other rights on the source the change proposed herein. A substantial headgate and measurestalled and maintained to facilitate the measurement and contate reserves the right to regulate the use of the water under the any and all times.	der Permit 25254 is ermit 25254, Ruling 1881 e will be affected by uring device must be ontrol of water. The
ne amount of water to be changed shall be limited to the amount which can be ap	plied to beneficial use, and not
exceed 2500 cubic feet per second. no	or 35000 acre-feet of
torage but limited to 3.6 acre-feet per acre per year.	
ork must be prosecuted with reasonable diligence and be completed on or before	April 10, 1986
oof of completion of work shall be filed before	May 10, 1986
pplication of water to beneficial use shall be made on or before	April 10. 1987
oof of the application of water to beneficial use shall be filed on or before	
ap in support of proof of beneficial use shall be filed on or before	May 10, 1987
JUN 0 9 1986 IN TESTIMONY WHEREOF, I	
· · · · · · · · · · · · · · · · · ·	reunto set my hand and the seal of
my office, this 10th day of	<u>April</u>
rtificate No. 12701 Issued MAR 2 9 1991 A.D. 19-85	Par
rtificate No. Issued III/III	State Engineer
	Anna valimeer

Attachment No. 1 to an Application to Change the Point of Diversion and a portion of the Place of Use of Permit 25254, N. B. Ranches, Inc.

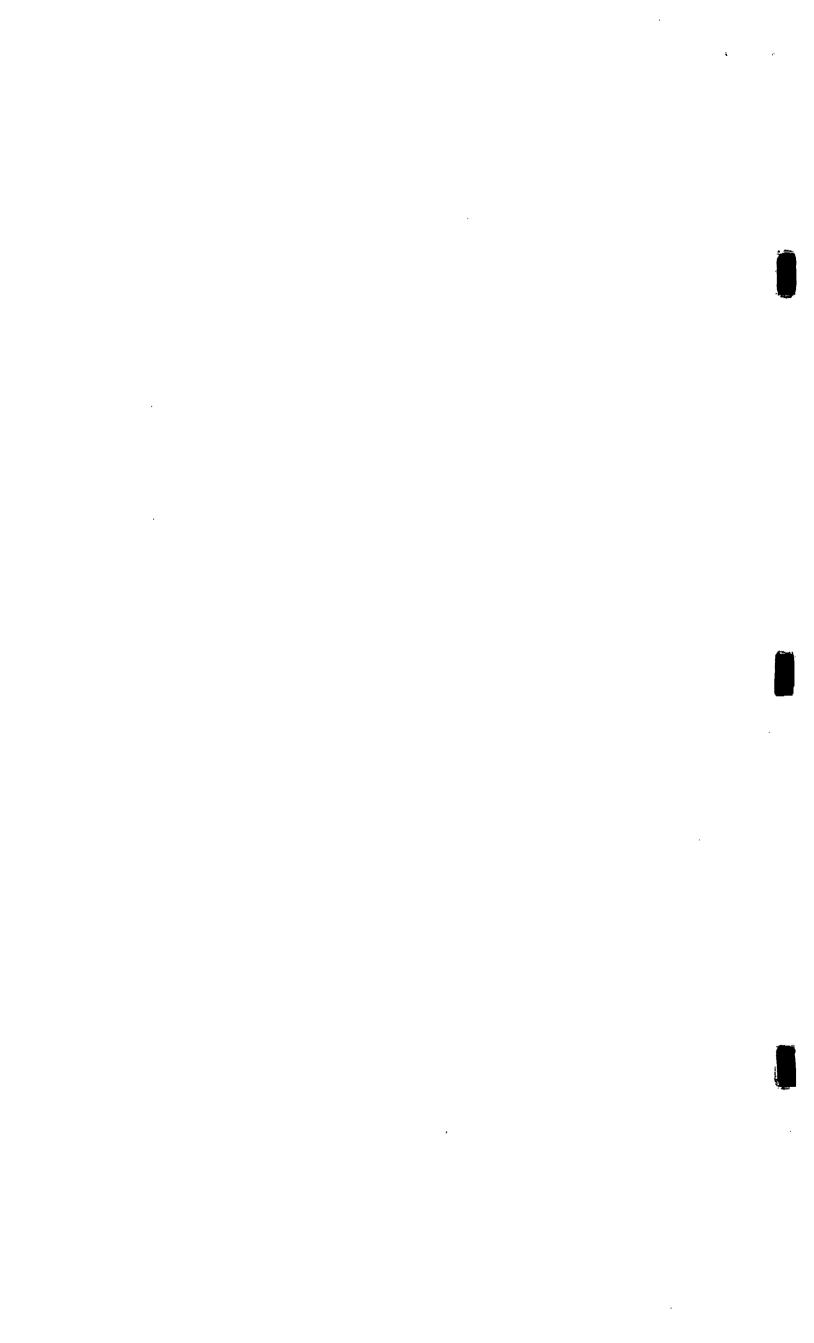
Question 7 - Proposed Place of Use:

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Sec. 25, T.41N., R.41E.
                    SE1/4
7.2 ac.
            SE1/4
            SE1/4
                    SW1/4
2.4 ac.
9.0 ac.
            SW1/4
                    SW1/4
            SW1/4
                    SW1/4
                           Sec. 26, T.41N., R.41E.
4.6 ac.
            SE1/4
                    SW1/4
27.4 ac.
                                  Ħ
                                           11
23.9 ac.
            SW1/4
                    SE1/4
12.9 ac.
            SE1/4
                    SE1/4
                            Sec. 35, T.41N., R.41E.
            NW1/4
                     NW1/4
 5.8 ac.
35.0 ac.
            NE1/4
                    NW1/4
                                   **
                                           "
            SE1/4
18.1 ac.
                     NW1/4
                                   **
                                           11
40.7 ac.
             NW1/4
                     NE1/4
39.8 ac.
            NE1/4
                     NE1/4
                                                    11
            SW1/4
                     NE1/4
39.6 ac.
                                                    11
                                   11
                                           11
                     NE1/4
             SE1/4
39.9 ac.
                                   **
                                           -11
                                                    "
 5.7 ac.
             NW1/4
                     SE1/4
                                           **
                                                    "
                                   11
 9.8 ac.
             NE1/4
                     SE1/4
                             Sec. 36, T.41N.,
             NW1/4
                     NW1/4
41.0 ac.
40.7 ac.
                     NW1/4
             NE1/4
                                   11
                                           **
                                                    **
40.5 ac.
             SW1/4
                     NW1/4
40.4 ac.
             SE1/4
                     NW1/4
                                           **
                                   11
                     SW1/4
 8.9 ac.
             NW1/4
                                   **
                                           11
                     SW1/4
             NE1/4
 4.4 ac.
                                   **
                                           "
                                                     **
             NW1/4
                     NE1/4
41.3 ac.
                                   **
                     NE1/4
41.0 ac.
             NE1/4
                                                     **
             SW1/4
                     NE1/4
39.7 ac.
                                                     11
                                           11
                     NE1/4
             SE1/4
40.0 ac.
                                           **
                                                     11
             NW1/4
                     SE1/4
14.9 ac.
                     SE1/4
16.2 ac.
             NE1/4
                             Sec. 27, T.41N.,
 4.1 ac.
             SE1/4
                     SE1/4
             SW1/4
                     SE1/4
 7.4 ac.
                                   11
                                            **
                                                     **
             NW1/4
                     SW1/4
 4.1 ac.
                                                     11
                                            11
             SW1/4
                     SW1/4
39.7 ac.
                                            71
                                                    . 11
                     SW1/4
             SE1/4
15.2 ac.
                                   28,
             NE1/4
                     SW1/4
                             Sec.
  3.1 ac.
             SW1/4
                     SW1/4
30.1 ac.
             SE1/4
                     SW1/4
40.2 ac.
                                            11
                                                     11
             NW1/4
                     SE1/4
  9.8 ac.
                                            "
                                                     11
                                   **
                     SE1/4
 15.2 ac.
             NE1/4
                                            11
                                                     11
 40.7 ac.
             SW1/4
                     SE1/4
                                            **
 41.1 ac.
             SE1/4
                      SE1/4
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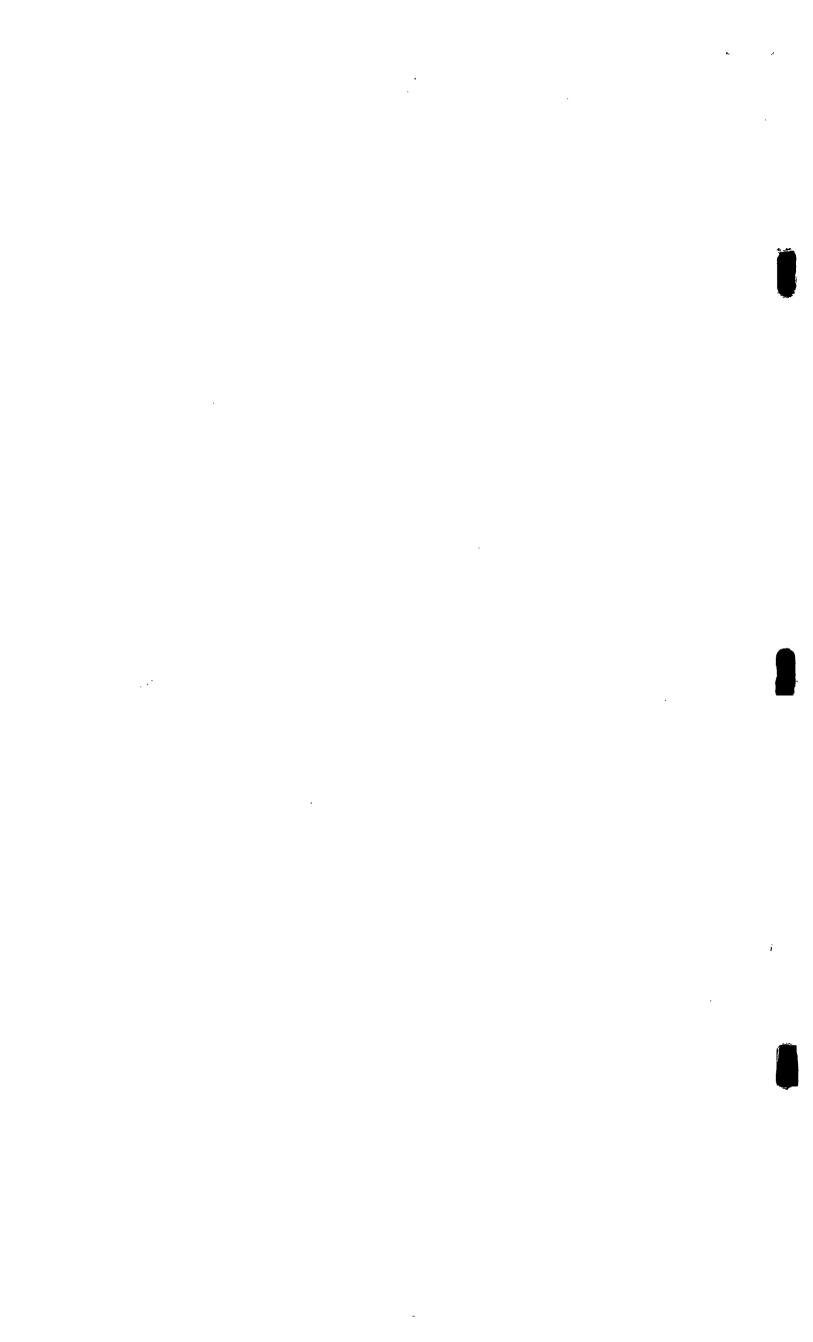


15.9 ac.	NW1/4	SW1/4	Sec.	29,	T.41N.,	R.42E.
16.5 ac.	NE1/4	SW1/4		11	**	11
40.4 ac.	SW1/4	SW1/4		11	71	11
40.7 ac.	SE1/4			11	. 11	11
4.5 ac.	NW1/4	SE1/4		11	11 -	11 .
35.6 ac.	SW1/4	SE1/4		11	11	· 11
18.5 ac.	SE1/4	SE1/4		**	. 11	11
10.5 ac.	DDI/ A					
11.2 ac.	SW1/4	SW1/4	Sac	30	T.41N.,	R.42E.
12.3 ac.	SE1/4	SW1/4	DGC.	JO,	. 4111.,	
10.8 ac.	NW1/4	SE1/4	•	11	11	17
				11	11	11
20.9 ac.	NE1/4	SE1/4		**	11	16
30.1 ac.	SW1/4	SE1/4		11	11	11
39.5 ac.	SE1/4	SE1/4		••		•
40.0 **	MJ1 //	MI.11. / /.	8	21	T.41N.,	D 7.0E
40.9 ac.	NW1/4	NW1/4	Sec.	Ωr,	1.41N.,	K.42C.
40.5 ac.	NE1/4	NW1/4	-	**	11	11
41.2 ac.	SW1/4	NW1/4		**	ıi	11
40.2 ac.	SE1/4	NW1/4			11	"
11.3 ac.	NW1/4	SW1/4		**		
10.5 ac.	NE1/4	SW1/4		**	11	***
40.8 ac.	NW1/4	NE1/4	•	** ,	11	#1
40.4 ac.	NE1/4	NE1/4		- 11	11	"
40.0 ac.	SW1/4	NE1/4		11	11	***
40.0 ac.	SE1/4	NE1/4	,	**	11	**
10.9 ac.	NW1/4	SE1/4		-11	11	11
11.2 ac.	NE1/4	SE1/4		11	11	11
		•			•	
41.8 ac.	NW1/4	NW1/4	Sec.	32,	T.41N.,	R.42E.
41.8 ac.	NE1/4	NW1/4	•	11	11	1 i
41.0 ac.	SW1/4	NW1/4		**	11	.11
41.5 ac.	SE1/4	NW1/4		11	7.7.11	11
11.0 ac.	NW1/4	SW1/4		**	**	11
10.6 ac.	NE1/4	SW1/4		**	11	17
43.5 ac.	NW1/4	NE1/4		11	11	. 11
43.1 ac.	NE1/4	NE1/4		**	11-	**
42.9 ac.	SW1/4	NE1/4		11	11	11
43.4 ac.	SE1/4			11	, 11	**
10.5 ac.	NW1/4	SE1/4		**		. 11
	NW1/4 NE1/4			**	11	**
10.7 ac.	NEI/4	SE1/4				
42.6 ac.	NW1/4	NW1/4	Sec.	33	T.41N.,	R.42E.
42.9 ac.	NE1/4	NW1/4	.Dec.	"	1.4111.,	
				**	11	**
43.9 ac.	SW1/4	NW1/4		11	11	11
43.2 ac.		NW1/4		11	. 11	**
9.7 ac.	NW1/4	SW1/4			11	11
7.6 ac.		SW1/4		"	11	.,,,
42.8 ac.	NW1/4			**	11	**
43.1 ac.		NE1/4				
42.0 ac.		NE1/4		**	. 11	11
41.4 ac.		NE1/4		**	. "	11
3.2 ac.	NW1/4	SE1/4		11	**	. 11
1.2 ac.	NE1/4	SE1/4		**	11	11

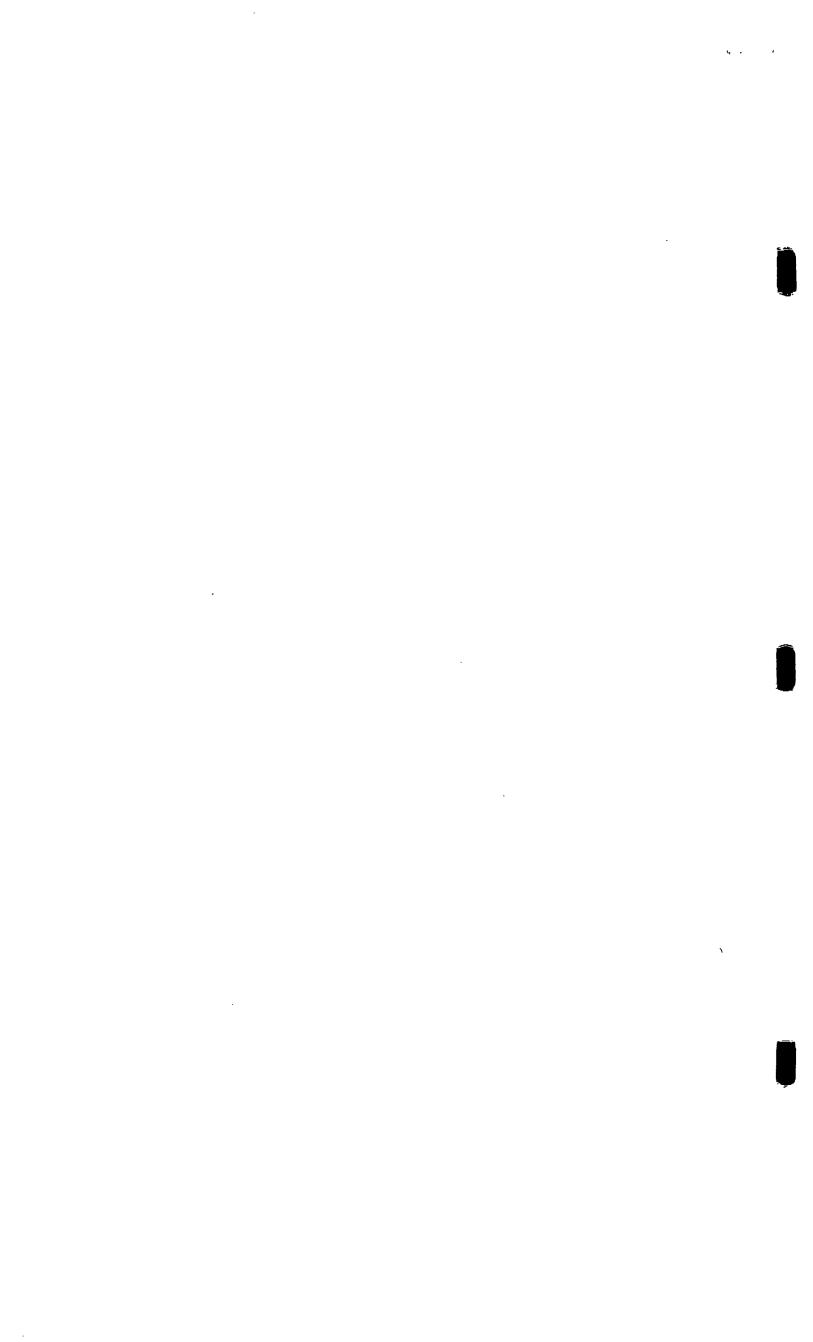
Page 2 of 6



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NW1/4 Sec. 34, T.41N., R.42E.
            NW1/4
43.0 ac.
            NE1/4
                    NW1/4
43.1 ac.
                                 **
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                                                  .
39.3 ac.
            SW1/4
                    NW1/4
                                                   **
                                 **
                                         11
29.1 ac.
            SE1/4
                    NW1/4
                                 "
                                         **
44.1 ac.
            NW1/4
                    NE1/4
                                                   11
                                 **
27.6 ac.
            NE1/4
                    NE1/4
41.0 ac.
            SW1/4
                    NE1/4
31.3 ac.
            SE1/4
                    NE1/4
                    NW1/4 Sec. 7,
                                      T.40N., R.40E.
 1.2 ac.
            NW1/4
            SW1/4
                    NW1/4
26.6 ac.
                                  11
10.6 ac.
            NW1/4
                    SW1/4
            NE1/4
                                  11
                                          "
                                                   **
                    SW1/4
18.8 ac.
                                  **
37.1 ac.
            SW1/4
                    SW1/4
                                  11
                                          11
            SE1/4
                    SW1/4
38.7 ac.
4.6 ac.
            NW1/4
                    SE1/4
                                          **
                                                   11
29.8 ac.
            SW1/4
                    SE1/4
                                          11
                                  11
            SE1/4
                    SE1/4
15.5 ac.
                    NW1/4 Sec. 18, T.40N., R.40E.
35.5 ac.
            NW1/4
            NE1/4
                    NW1/4
29.8 ac.
                                          11
                                  11
                                                   "
            SW1/4
                    NW1/4
37.2 ac.
                                          **
                                                   11
                                  **
            SE1/4
                    NW1/4
37.2 ac.
                                  **
                                          **
                                                   **
39.5 ac.
            NW1/4
                    NE1/4
                                 **
                                          **
                                                   **
            NE1/4
                    NE1/4
34.4 ac.
                                  **
            SW1/4
27.8 ac.
                    NE1/4
                                  11
                                          11
19.2 ac.
            SE1/4
                    NE1/4
                                  11
                                          **
             NW1/4
36.3 ac.
                    SW1/4
                                  **
36.3 ac.
             NE1/4
                    SW1/4
                                  **
             SW1/4
                    SW1/4
39.3 ac.
                                  11
                    SW1/4
40.0 ac.
             SE1/4
                                  **
                     SE1/4
39.6 ac.
             NW1/4
                                  **
34.3 ac.
             NE1/4
                     SE1/4
                                  **
             SW1/4
                     SE1/4
39.8 ac.
             SE1/4
                    SE1/4
21.6 ac.
                     NW1/4 Sec. 19, T.40N., R.40E.
32.9 ac.
             NW1/4
28.3 ac.
             NE1/4
                     NW1/4
                                  11
                                          **
                                                   "
             SW1/4
                     NW1/4
39.5 ac.
             SE1/4
                     NW1/4
40.0 ac.
                                          **
                                                    **
                                  11
             NW1/4
                     NE1/4
39.0 ac.
                                  "
                                          **
16.9 ac.
             NE1/4
                     NE1/4
                                  ŧŧ
                                          11
                     NE1/4
             SW1/4
40.0 ac.
                     NE1/4
18.2 ac.
             SE1/4
                                  **
                                          11
             NW1/4
                     SW1/4
28.7 ac.
                                  11 .
                                          11
40.0 ac.
             NE1/4
                     SW1/4
                                  11
                                          11
35.3 ac.
             SW1/4
                     SW1/4
                                 . 11
                                          11
                     SW1/4
27.8 ac.
             SE1/4
 34.8 ac.
             NW1/4
                     SE1/4
                                  **
             SW1/4
                     SE1/4
  5.4 ac.
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Sec. 30, T.40N., R.40E.
39.0 ac.
            NW1/4
                    NW1/4
 7.9 ac.
            NE1/4
                    NW1/4
                                                   11
39.5 ac.
            SW1/4
                    NW1/4
            SE1/4
                    NW1/4
 4.2 ac.
                                          **
40.0 ac.
            NW1/4
                    SW1/4
                                          11
37.6 ac.
            SW1/4
                    SW1/4
                                          11
                                                   Ħ
6.7 ac.
            NE1/4
                    SW1/4
0.5 ac.
            SE1/4
                    SW1/4
                            Sec. 31, T.40N., R.40E.
27.0 ac.
            NW1/4
                    NW1/4
            SW1/4
                    NW1/4
 4.9 ac.
                            Sec. 12, T.40N., R.39E.
 2.8 ac.
            NW1/4
                    NE1/4
 9.1 ac.
            NE1/4
                    NE1/4
                                  11
22.4 ac.
            SW1/4
                    NE1/4
                                  11
                    NE1/4
40.0 ac.
            SE1/4
                                  #
                    SE1/4
33.0 ac.
            NW1/4
38.9 ac.
            NE1/4
                    SE1/4
37.0 ac.
            SW1/4
                    SE1/4
            SE1/4
                    SE1/4
 6.2 ac.
            NE1/4
                    SW1/4
14.3 ac.
            SE1/4
                    SW1/4
40.0 ac.
 3.4 ac.
                                  13, T.40N., R.39E.
            NW1/4
                    NW1/4
                            Sec.
                    NW1/4
40.0 ac.
            NE1/4
                                  11
                                          **
            SW1/4
 8.8 ac.
                    NW1/4
                                  **
                                          11
                     NW1/4
40.0 ac.
             SE1/4
                                  11
                                          **
                    NE1/4
38.5 ac.
             NW1/4
38.9 ac.
             NE1/4
                    NE1/4
38.7 ac.
35.5 ac.
                                  **
                                          11
                    NE1/4
             SW1/4
                                  11
             SE1/4
                     NE1/4
                                          **
                     SW1/4
24.2 ac.
             NW1/4
                                          11
             NE1/4
                    SW1/4
40.0 ac.
                                          **
                     SW1/4
36.6 ac.
             SW1/4
                                          **
             SE1/4
                     SW1/4
40.0 ac.
                                          "
37.4 ac.
             NW1/4
                     SE1/4
                                           11
                     SE1/4
             NE1/4
39.3 ac.
                     SE1/4
37.1 ac.
             SW1/4
38.3 ac.
             SE1/4
                     SE1/4
                                  24, T.40N.,
                                                R.39E.
                     NW1/4
39.9 ac.
             NW1/4
             NE1/4
                     NW1/4
40.0 ac.
                                                    ii
                                   11
                                           **
39.4 ac.
             SW1/4
                     NW1/4
                                           Ħ
                                   #
                     NW1/4
             SE1/4
39.8 ac.
                                   11
                                           **
 29.8 ac.
             NW1/4
                     NE1/4
                                   11
             NE1/4
                     NE1/4
 32.1 ac.
             SW1/4
                     NE1/4
 34.4 ac.
 40.0 ac.
             SE1/4
                     NE1/4
```



```
Sec.,24, T.40N., R.39E.
39.4 ac.
             NW1/4
                     SW1/4
22.6 ac.
             NE1/4
                     SW1/4
                                   ..
                                                    **
                     SW1/4
39.7 ac.
             SW1/4
                                                    **
11.3 ac.
             NW1/4
                     SE1/4
                                           11
                                                    Ħ
                     SE1/4
36.9 ac.
             NE1/4
                                                    **
24.0 ac.
             SW1/4
                     SE1/4
39.9 ac.
             SE1/4
                     SE1/4
40.0 ac.
             NW1/4
                     NW1/4
                             Sec. 25, T.40N., R.39E.
39.9 ac.
             SW1/4
                     NW1/4
                                   11
             SE1/4
                     NW1/4
17.1 ac.
                                   11
                                           11
                                                    **
30.9 ac.
             NW1/4
                     NE1/4
                                   **
                                                    11
                     NE1/4
38.8 ac.
             NE1/4
                                   Ħ
                                                    11
                     NE1/4
39.9 ac.
             SW1/4
                                   11
                                                    11
             SE1/4
40.0 ac.
                     NE1/4
                                   11
39.6 ac.
             NW1/4
                     SW1/4
                                   **
39.1 ac.
             NE1/4
                     SW1/4
                                   11 ,
                                                     **
39.2 ac.
             SW1/4
                     SW1/4
                                   11
             SE1/4
                     SW1/4
40.0 ac.
39.2 ac.
             NW1/4
                     SE1/4
39.8 ac.
             NE1/4
                     SE1/4
             SW1/4
                                           11
                                                     **
40.0 ac.
                     SE1/4
39.8 ac.
             SE1/4
                     SE1/4
                             Sec. 26, T.40N., R.39E.
             NW1/4
                     NE1/4
39.1 ac.
             NE1/4
                     NE1/4
40.0 ac.
                                                     **
                                   **
                                           11
40.0 ac.
             SW1/4
                     NE1/4
                                   **
                                           11
                                                     **
             SE1/4
                     NE1/4
40.0 ac.
                                   **
40.0 ac.
             NW1/4
                     SE1/4
40.0 ac.
             NE1/4
                     SE1/4
                                   **
                                           11
                                                     11
40.0 ac.
             SW1/4
                     SE1/4
                                   11
                                           11
                                                     **
40.0 ac.
             SE1/4
                     SE1/4
                                           11
             NE1/4
                     SW1/4
37.5 ac.
40.0 ac.
             SE1/4
                     SW1/4
40.0 ac.
             NW1/4
                     NW1/4
                             Sec.
                                   35, T.40N., R.39E.
             NE1/4
                     NW1/4
40.0 ac.
                                   11
                                           11
                     NW1/4
.40.0 ac.
             SW1/4
                                           11
 40.0 ac.
             SE1/4
                     NW1/4
                                   **
                                           11
             NW1/4
                     SW1/4
40.0 ac.
                                   11
                                            11
 40.0 ac.
             NE1/4
                     SW1/4
                                   **
                                            11
             SW1/4
                     SW1/4
40.0 ac.
                                   11
             SE1/4
 40,0 ac.
                     SW1/4
                                   11
 40.0 ac.
             NW1/4
                     NE1/4
                                   11
                                            11
 40.0 ac.
             NE1/4
                     NE1/4
                                   Ħ
                                            **
                                                     11
 40.0 ac.
             SW1/4
                     NE1/4
                                   11
             SE1/4
                     NE1/4
 40.0 ac.
 40.0 ac.
             NW1/4
                     SE1/4
                                            **
             NE1/4
                     SE1/4
 40.0 ac.
                                   **
 40.0 ac.
             SW1/4
                     SE1/4
             SE1/4
 40.0 ac.
                      SE1/4
```



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NW1/4 Sec. 36, T.40N., R.39E.
39.5 ac.
            NW1/4
40.0 ac.
            NE1/4
                     NW1/4
                                           **
                                   **
                                                    **
            SW1/4
                     NW1/4
                                   11
                                           **
                                                    **
40.0 ac.
            SE1/4
                     NW1/4
                                   11
            NW1/4
                     NE1/4
39.1 ac.
                                   11
40.0 ac.
             NE1/4
                     NE1/4
40.0 ac.
39.5 ac.
             SW1/4
                     NE1/4
                                   **
                     NE1/4
             SE1/4
             NW1/4
40.0 ac.
                     SW1/4
                     SW1/4
             NE1/4
40.0 ac.
             SW1/4
SE1/4
40.0 ac.
                     SW1/4
                                           **
40.0 ac.
                     SW1/4
                                           11
40.0 ac.
             NW1/4
                     SE1/4
                                           **
                                                     11
39.7 ac.
             SW1/4
                     SE1/4
             NE1/4
                     SE1/4
26.5 ac.
 7.3 ac.
             SE1/4
                     SE1/4
                             Sec. 1,
25.4 ac.
             NW1/4
                     NW1/4
                                        T.39N., R.39E.
40.0 ac.
             NE1/4
                     NW1/4
                                                     **
                                   **
                                           **
                     NW1/4
             SW1/4
36.3 ac.
                                           11
                                                     11
40.0 ac.
36.5 ac.
             SE1/4
                     NW1/4
                                                     **
                                           **
             NW1/4
                     NE1/4
27.2 ac.
            .SW1/4
                     NE1/4
```

TOTAL ACRES = 7,701.50 acres

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Attachment No. 2 to an Application to Change the Point of Diversion and a portion of the Place of Use of Permit 25254, N. B. Ranches, Inc.

uestion 8 - Existing Place of Use:

S 1/2	SE1/4,	Sec.		T.41N.,	R.41E.	• .
NW1/4			27	**	11	
N 1/2	SE1/4		27	***	**	
SW1/4			26	Н,	11	•
W 1/2	SE1/4		26	11	***	
SE1/4	ŞE1/4		26	17 .	**	
N 1/2			35	**	"	•
S 1/2	S 1/2		25	11	11	
N 1/2			36	***	. #	
S 1/2	SW1/4		30		42E.	
SE1/4			30	11	11	
S 1/2			29	, 11	***	
W 1/2	SW1/4		28	11 .	. 11	
N 1/2	,		31	11	**	
N 1/2			32	11	**	
NW1/4			33	11	**	
W 1/2	NE1/4		33	**	. 11	
\tilde{E} $1/2$	•,,		12	40N	39E.	· .
$E \frac{1}{2}$	SW1/4		12	10111	, 11	
ALL	Di(+) 4		13	11	. 11	
ALL			24	**	11	
ALL			25	. "		
N 1/2			36		. 11	
SW1/4	,		36	11	**	
W 1/2	SE1/4		36	**	. 11	
NE1/4	NE1/4		36	**	**	•
ALL	•्म+/ स		35	**	**	• • • • • • • • • • • • • • • • • • • •
E 1/2			26	**	11	
	SW 1/4		26	17 .	11	
SW1/4	ή4 -1-4		6	40N	40E	
W 1/2			7	4014.,	1	
W 1/2	SE1/4		7	11		
ALL	901/ 7		18	11	. 11	· . *
N 1/2	•		19	**	11	
SW1/4		,	19	11'		•
W 1/2	SE1/4		19	11	11	
W 1/2	W 1/2		30	11	- 11	
W 1/2 E 1/2	$\frac{W}{NW1/4}$				11	
* .			30	11	. 11	411 MDD 0 M
NE1/4	NE1/4	•	19	••	••	A11 MDB & M

TOTAL = 8,920 ACRES

